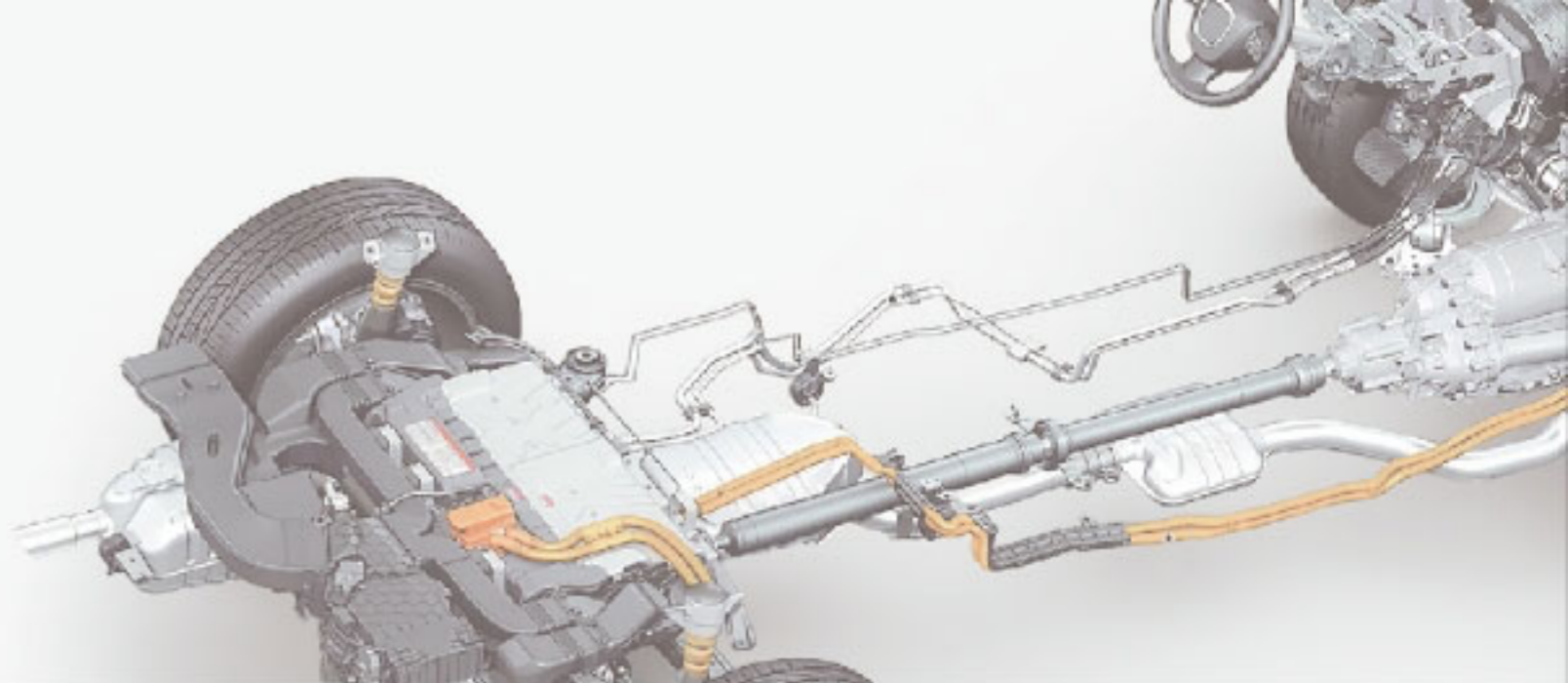


# 屏蔽电缆 Shielded Cable

用于道路车辆高压系统电路用电缆。

Cable for high voltage circuit of road vehicle.



## 符合标准 Meet the Standard : QC/T 1037-2016

### 多芯屏蔽电缆结构 Multi-core Shielded Cable Structure



### 电缆特性 Features

- 使用温度-40°C~+125°C; -40°C~+150°C; -40°C~+180°C; -40°C~+200°C  
Using temperature -40°C~+125°C; -40°C~+150°C; -40°C~+180°C; -40°C~+200°C
- 额定电压600V AC / 900V DC  
Rated voltage 600V AC / 900V DC
- 不含卤素, 遵循环保型产品发展方向  
Halogen free, follow the environment-friendly product's developing direction
- 电缆材料满足GB/T2408 HB、V0 燃烧等级  
Cable material meets GB/T2408 HB, V0 combustion grade
- 弯曲半径 $\geq 5 \times OD$ , 易于安装  
The bending radius not less than five times the cable 5×OD, easy to install

线材规格 Style of the cable (mm <sup>2</sup> )	导体 Conductor			绝缘 Insulation			屏蔽 Shielded(≥85%)		绕包 Core Wrap	护套 Jacket	
	导体结构 Conductor Construction n/mm	最大绞合外径 Stranded Dia. mm Max.	20°C最大电阻 Conductor Max Resistance AT 20°C (Ω/Km)	标称厚度 Nominal Thickness (mm)	绝缘外径 Insulation Dia. (mm)	体积电阻率20°C时 Volume Resistivity AT 20°C (Ω·mm)	最大单丝 Max Dia. (mm)	绕包 Core Wrap		标称厚度 Nominal thickness (mm)	护套外径 Cable Dia (mm)
QBJP2-B/C/D/E/F2×1.5屏蔽(shielded)							0.16TD			1.20	8.00±0.25
QBJP2-B/C/D/E/F3×1.5屏蔽(shielded)	30/0.25AS	1.58	12.7	0.30	2.30±0.10		0.16TD			1.20	8.70±0.25
QBJP2-B/C/D/E/F4×1.5屏蔽(shielded)							0.16TD			1.20	9.40±0.25
QBJP2-B/C/D/E/F2×2.5屏蔽(shielded)							0.16TD			1.20	9.20±0.25
QBJP2-B/C/D/E/F3×2.5屏蔽(shielded)	49/0.25AS	2.02	7.6	0.35	2.90±0.10		0.16TD			1.20	10.00±0.25
QBJP2-B/C/D/E/F4×2.5屏蔽(shielded)						10 <sup>14</sup>	0.16TD	Al-mylar	Cotton paper	1.20	10.70±0.40
QBJP2-B/C/D/E/F2×4屏蔽(shielded)							0.16TD			1.20	11.00±0.40
QBJP2-B/C/D/E/F3×4屏蔽(shielded)	56/0.30AS	2.60	4.71	0.40	3.60±0.15		0.16TD			1.20	11.70±0.40
QBJP2-B/C/D/E/F4×4屏蔽(shielded)							0.21TD			1.40	12.90±0.40
QBJP2-B/C/D/E/F2×6屏蔽(shielded)							0.21TD			1.40	12.20±0.40
QBJP2-B/C/D/E/F3×6屏蔽(shielded)	84/0.30AS	3.20	3.14	0.40	4.15±0.20		0.21TD			1.50	13.70±0.40
QBJP2-B/C/D/E/F4×6屏蔽(shielded)							0.21TD			1.50	14.70±0.40

备注: 详细尺寸以产品规格书为准。The product's detailed description please refer to the specification for approval.